

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 5:32 AM

**Daily Diary Report by Bid Item**

Contract No.: 04-0120F4

Diary #: 036 Const Calendar Day: 497 Date: 18-Jan-2011 Tuesday

Inspector Name: Tern, Ae Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 AM 03:30 PM Break: 00:30 Over Time:

Federal ID:

Location:

Reviewer: Soheilifard, Saman Approved Date: 02-Mar-11 Status: Approved

**04-0120F4  
04-SF-80-13.2/13.9  
Self-Anchored  
Suspension Bridge****Weather**

Temperature 7 AM 12 PM 4PM

Precipitation Condition sunny and cold

Working Day ☒ If no, explain:**Diary:**

Dispute

**Tower Activities**

ABF's crew continue the Struts bolting operation at the 38M elevation.

John, Matt and Lorenzo are using the hydraulic torque wrench to tension the A490 geomet bolts on the bottom flange of the East struts. At 8:30 AM, they finished working on the East struts and move to work on the bottom flange of the West Struts. Guo and Tan work on tensioning the South, North and East strut façade plate.

Torque test were performed on the following location:

- Top flange of the East-inner and outer strut (tested with regular torque wrench).
- Bottom flange and the Web of the East-inner and outer (tested with Hydraulic Torque wrench).

**04-0120F4 Bid Item: 053 T-L01-SFE.053 Tower Lift 01 Struts Façades East Erect structural steel (bridge tower)**

AMERICAN BRIDGE/FLUOR, A JV

**Labor**

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
<b>Contractor:</b> AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	Lorenzo Padilla	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	Wei Tan	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	Guo Chen	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	JOHN CHAPMAN	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	FOR	KEVIN KARBUR	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	MATTHEW GREER	8.00	0.00	0.00	8.00		<input type="checkbox"/>

